

Fig. 1

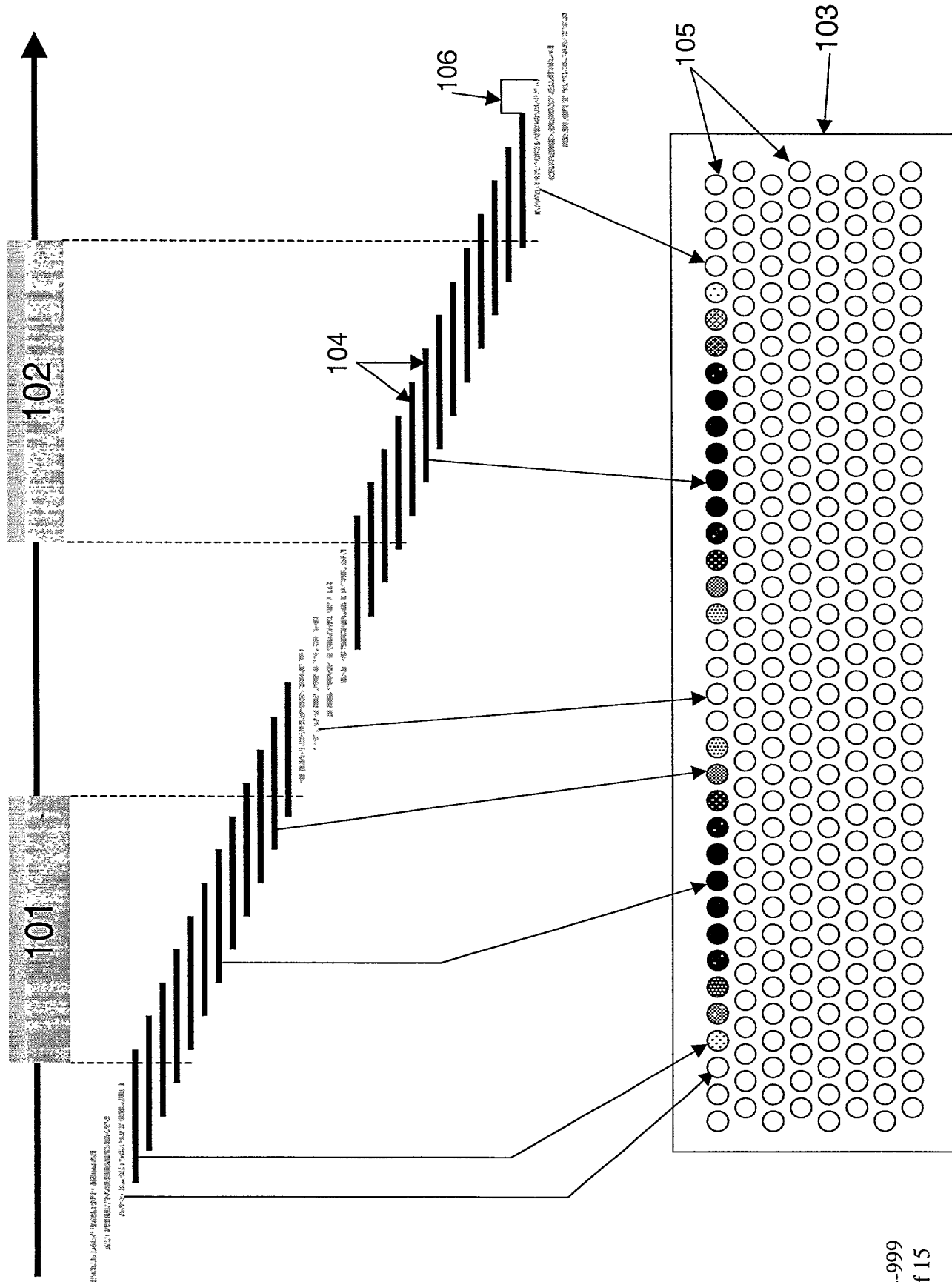
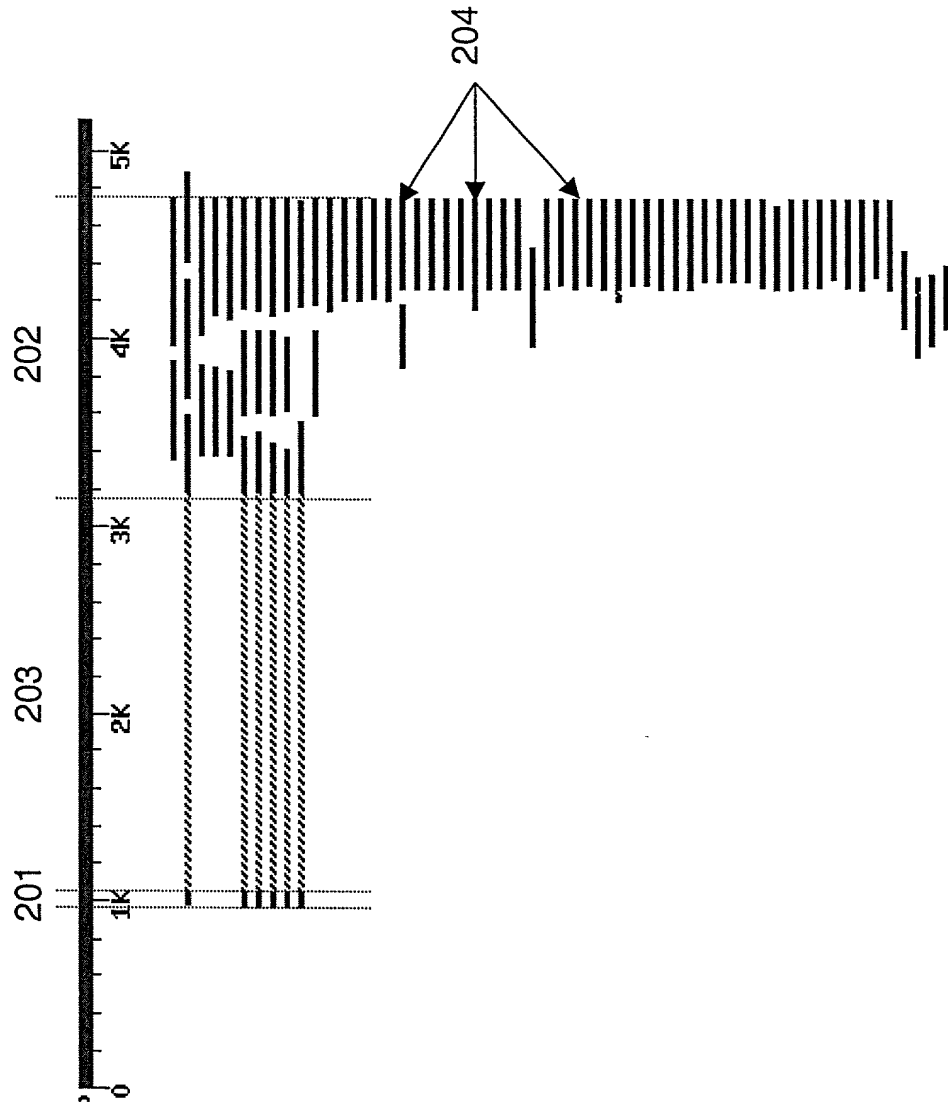


Fig. 2



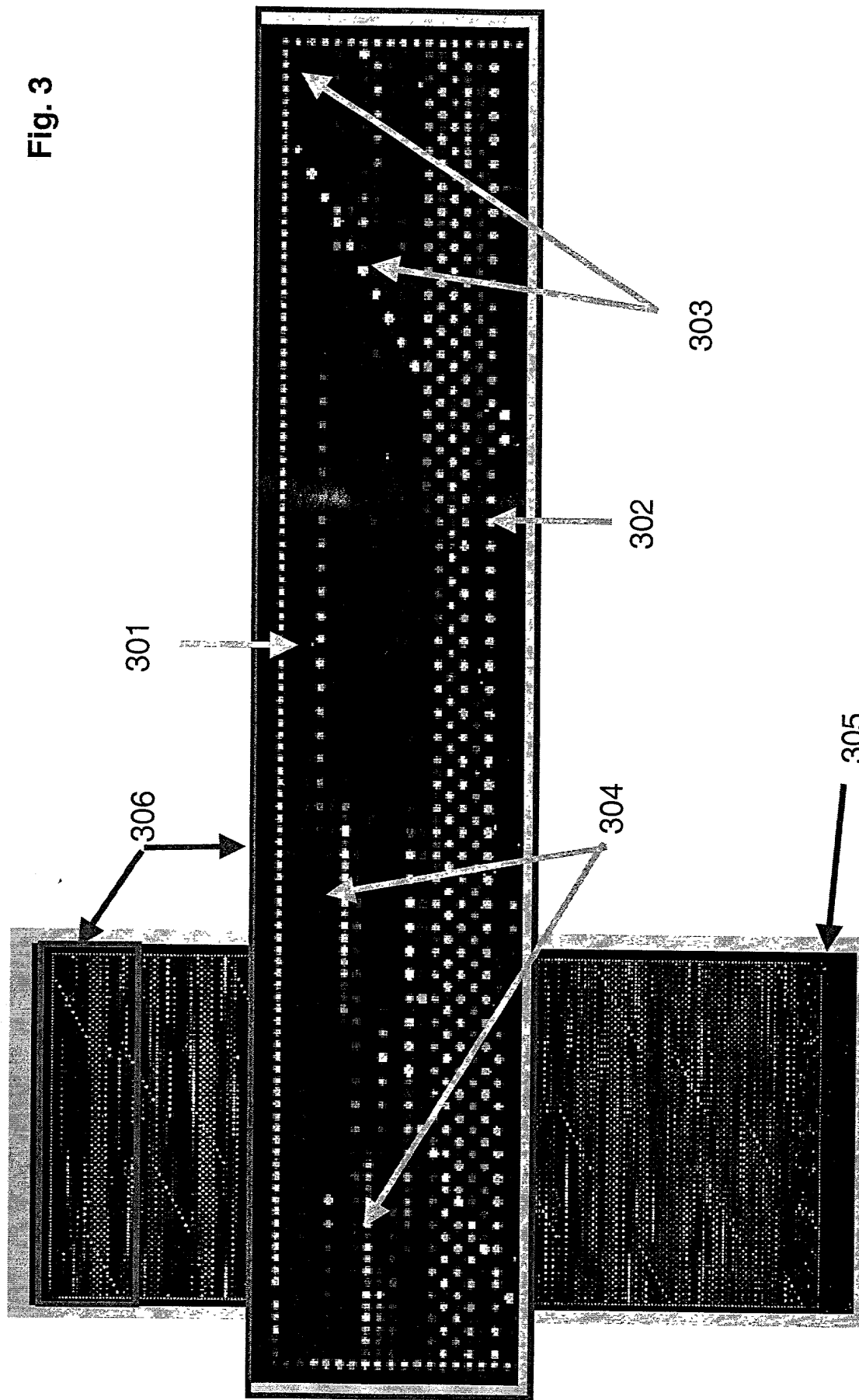


Fig. 4A

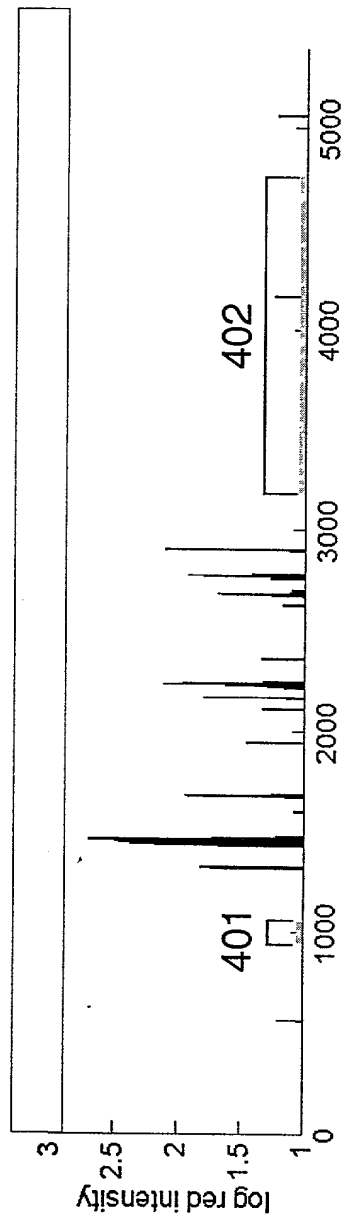


Fig. 4B

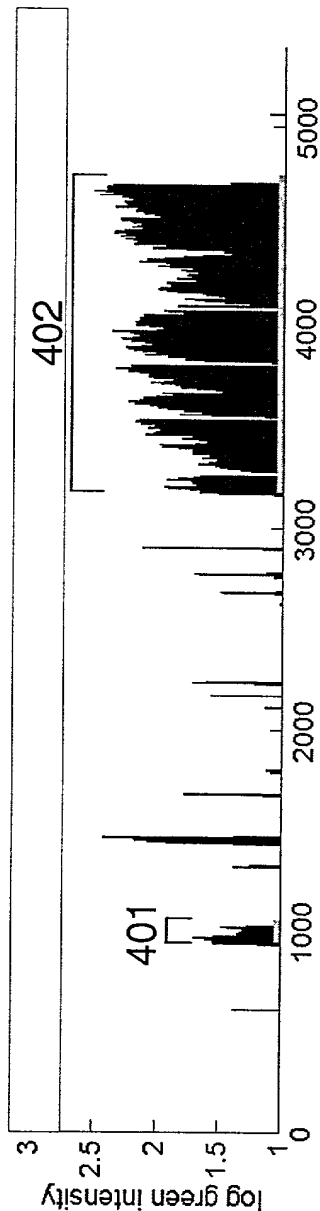


Fig. 4C

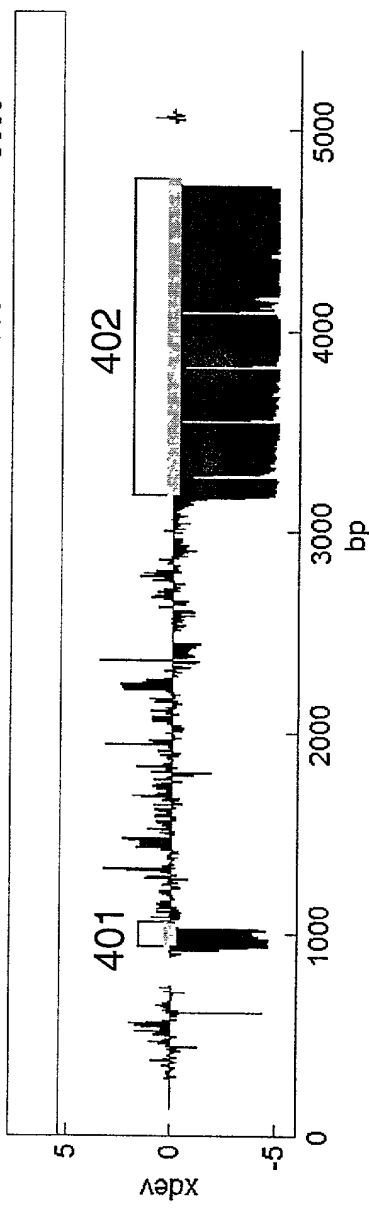
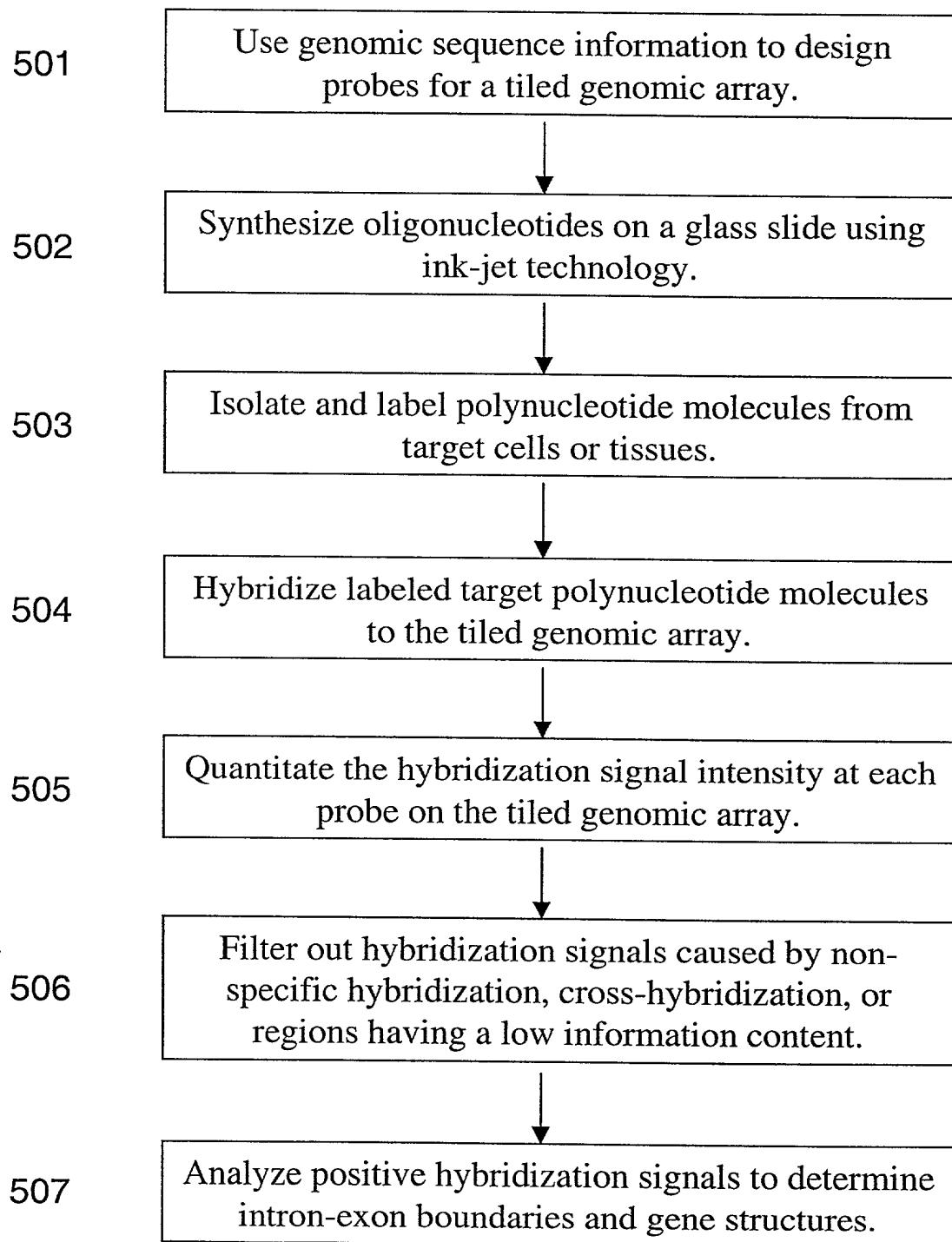


Fig. 5



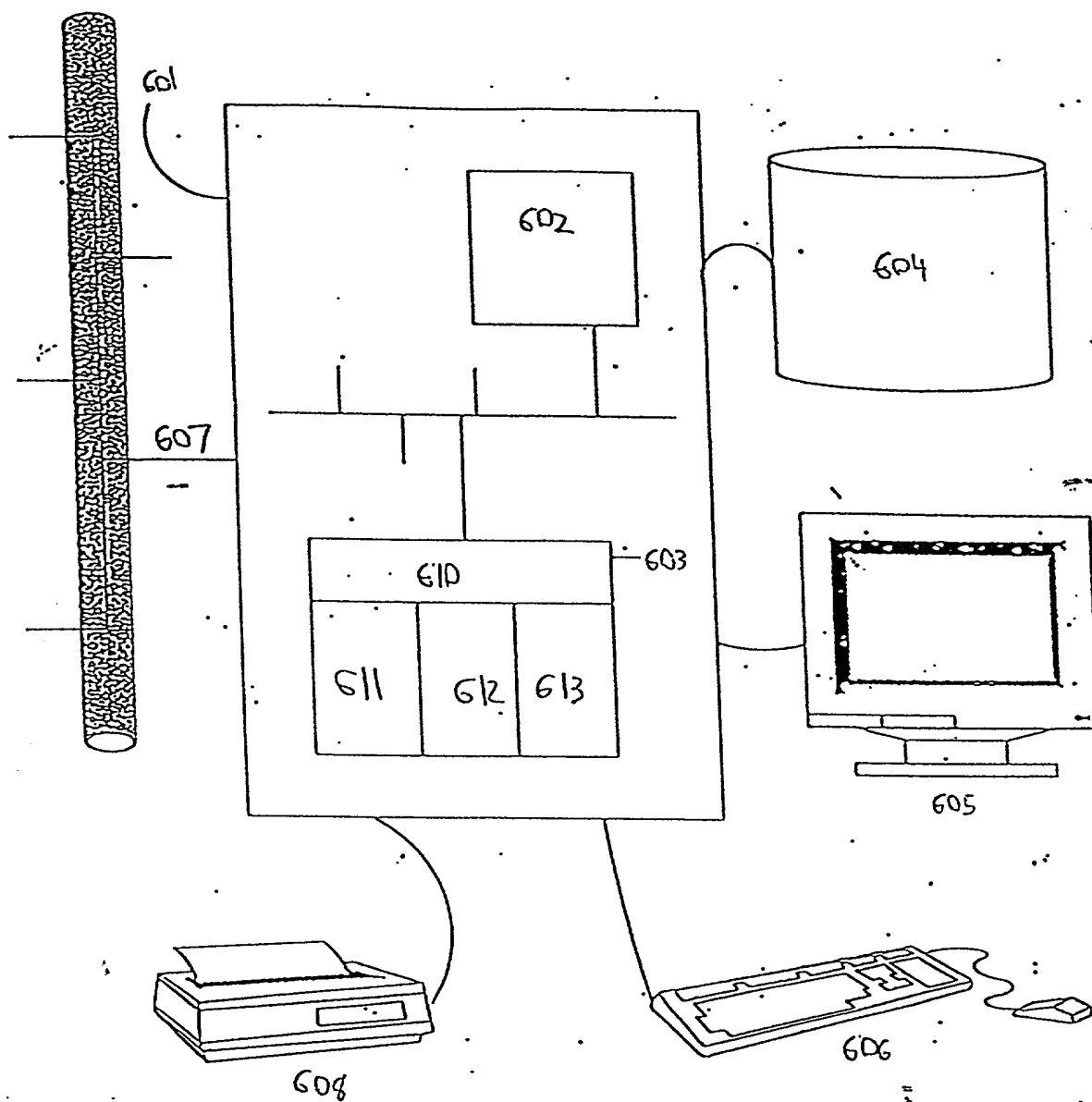


Fig. 6

0978494-09499
FIG. 7A-7C

Fig. 7A

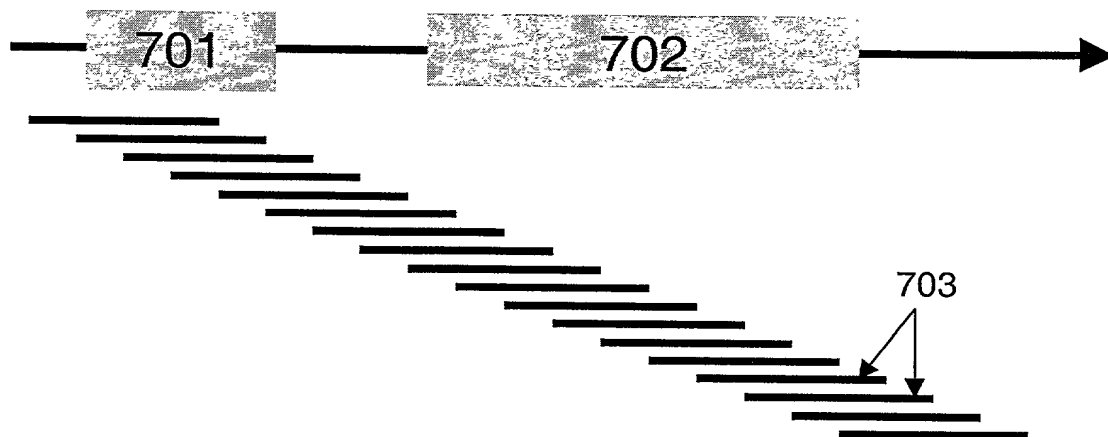


Fig. 7B

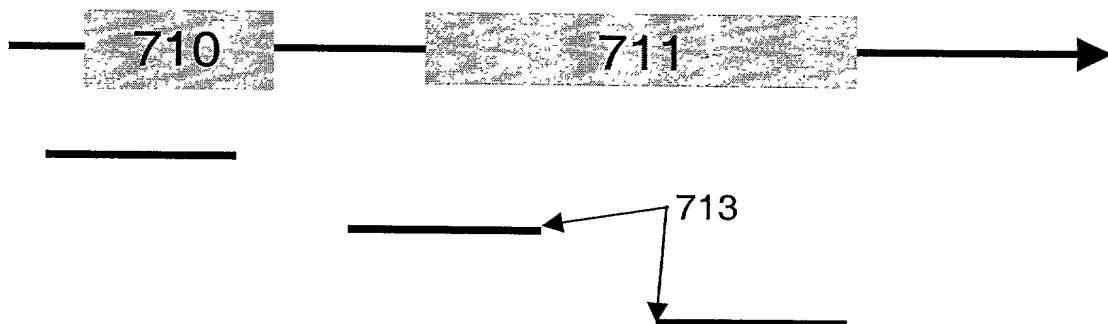


Fig. 7C

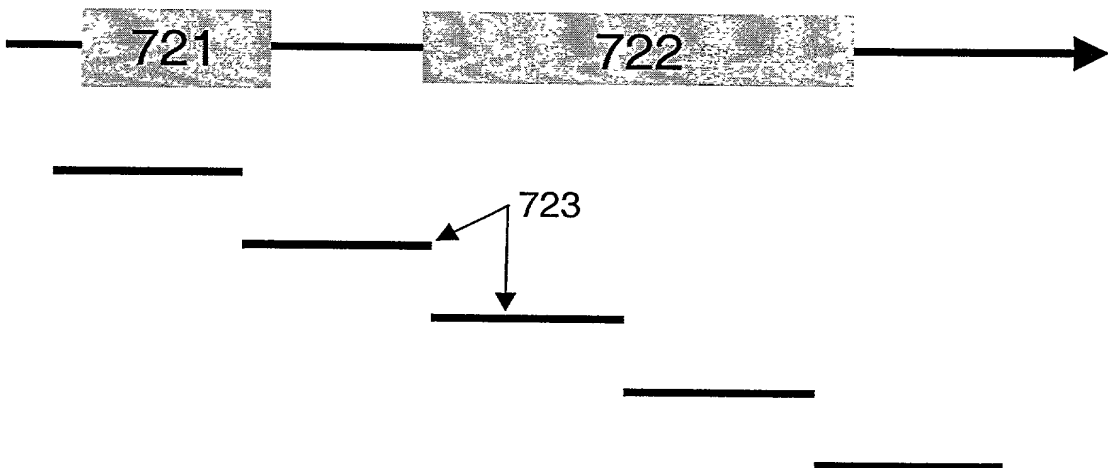
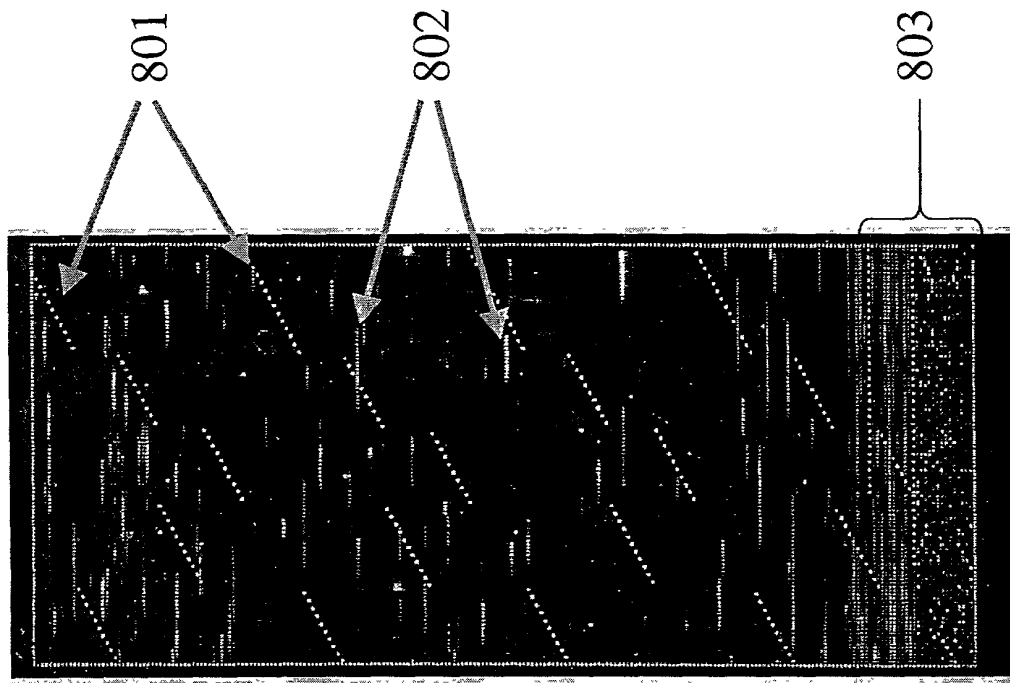


Fig. 8



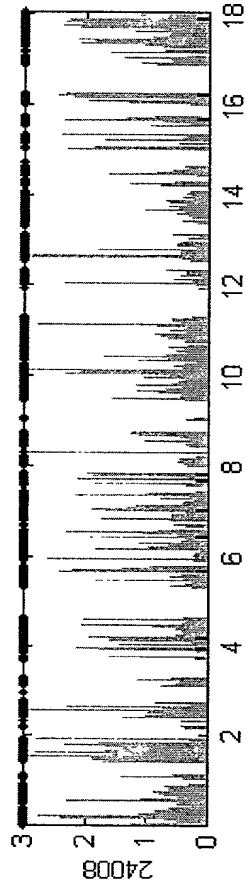


Fig. 9A

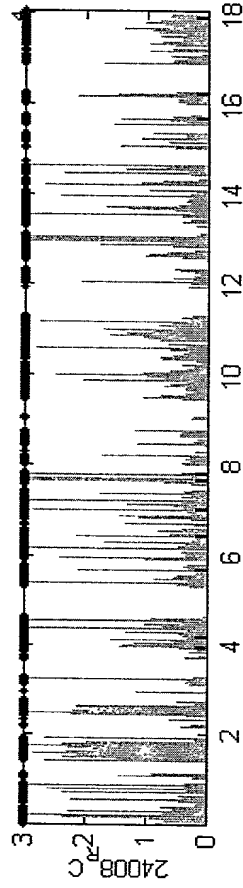


Fig. 9B

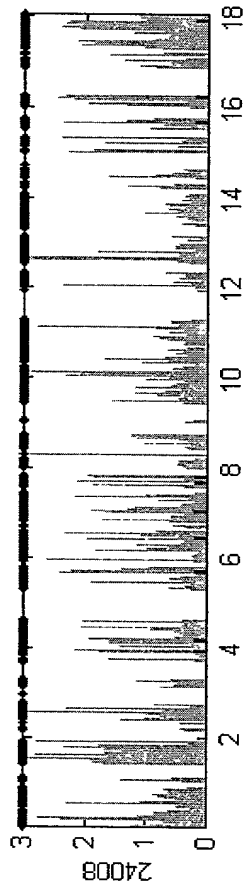


Fig. 10A

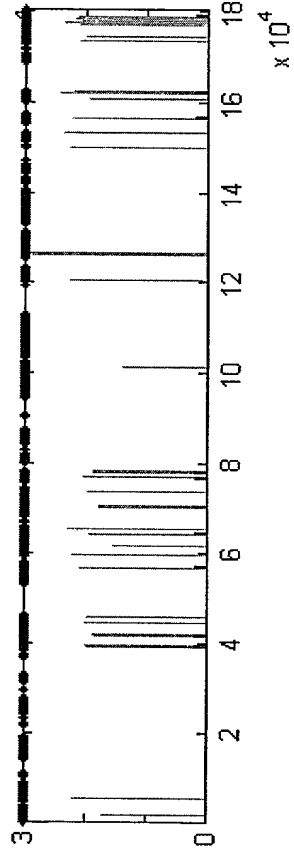


Fig. 10B

Fig. 11A

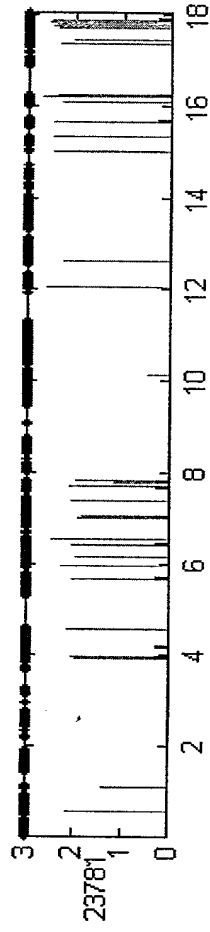


Fig. 11B

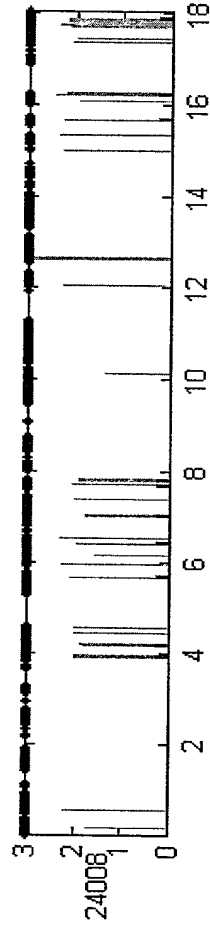


Fig. 11C

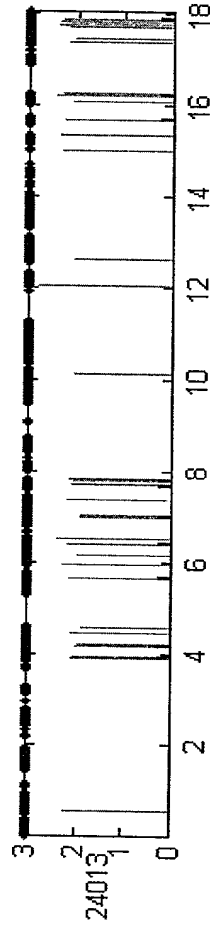


Fig. 11D

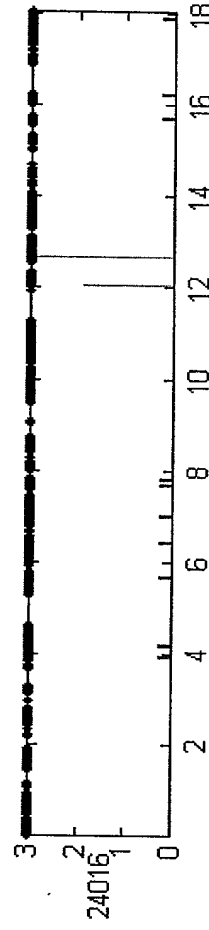


Fig. 12

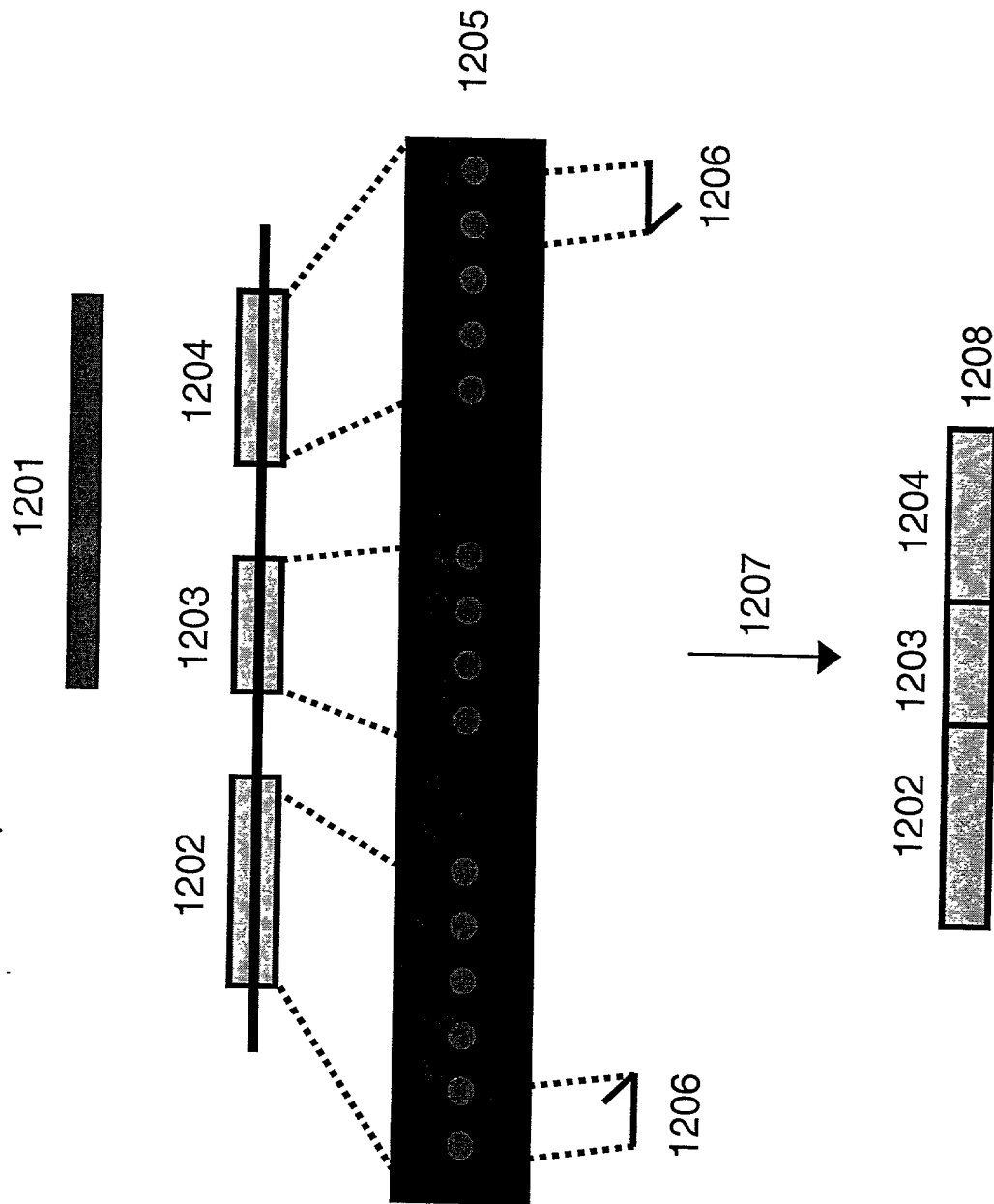
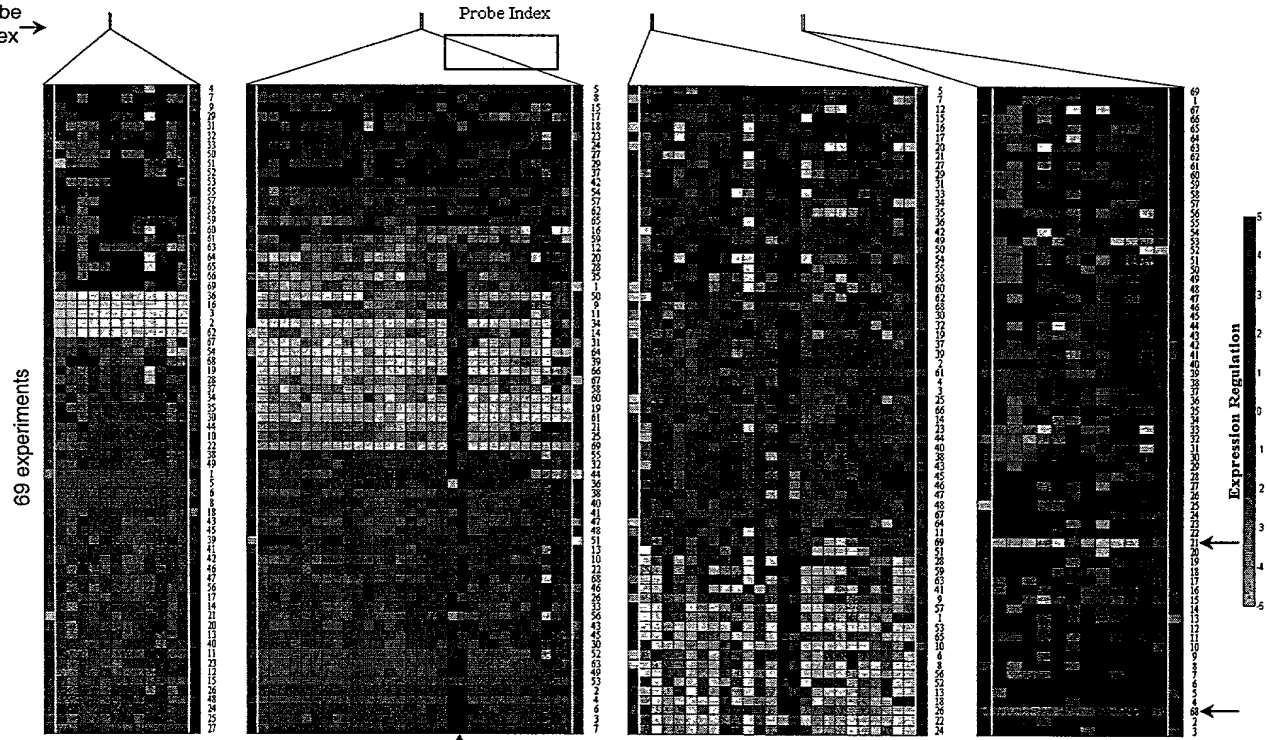
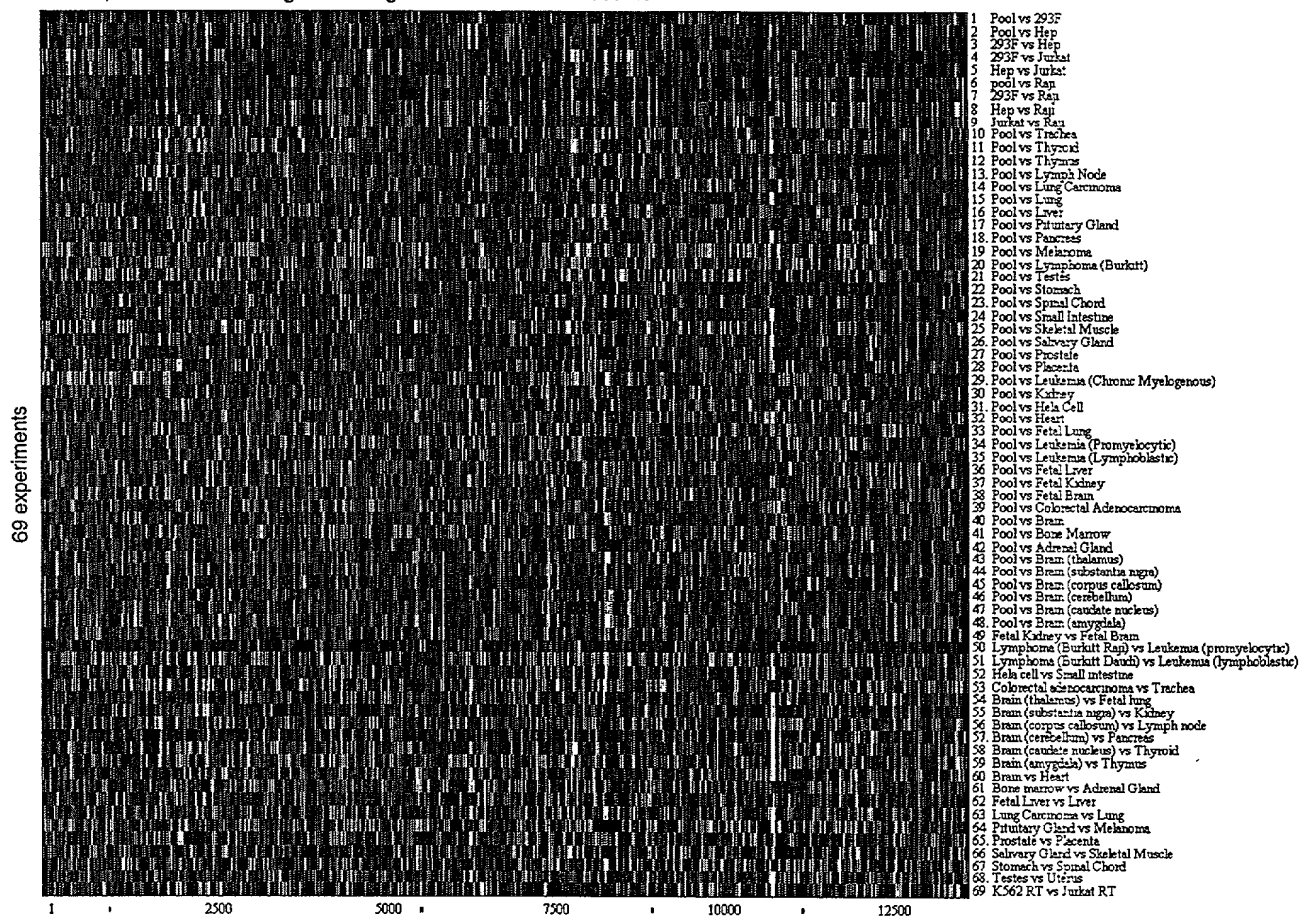


Fig. 13

a ~8,000 exons covering 33 MB region of Human Chromosome 22

list of conditions



Gene symbol SERPIND1
Database ID NM_000185
Coordinates 4723507-4731932

G22P1
NM_001469
25445638-25487686

Similar to CGI-101 protein
Unigene/Hs.14587, Hs.269963
7766972-7769292

21767381-21776810

Fig. 14

a

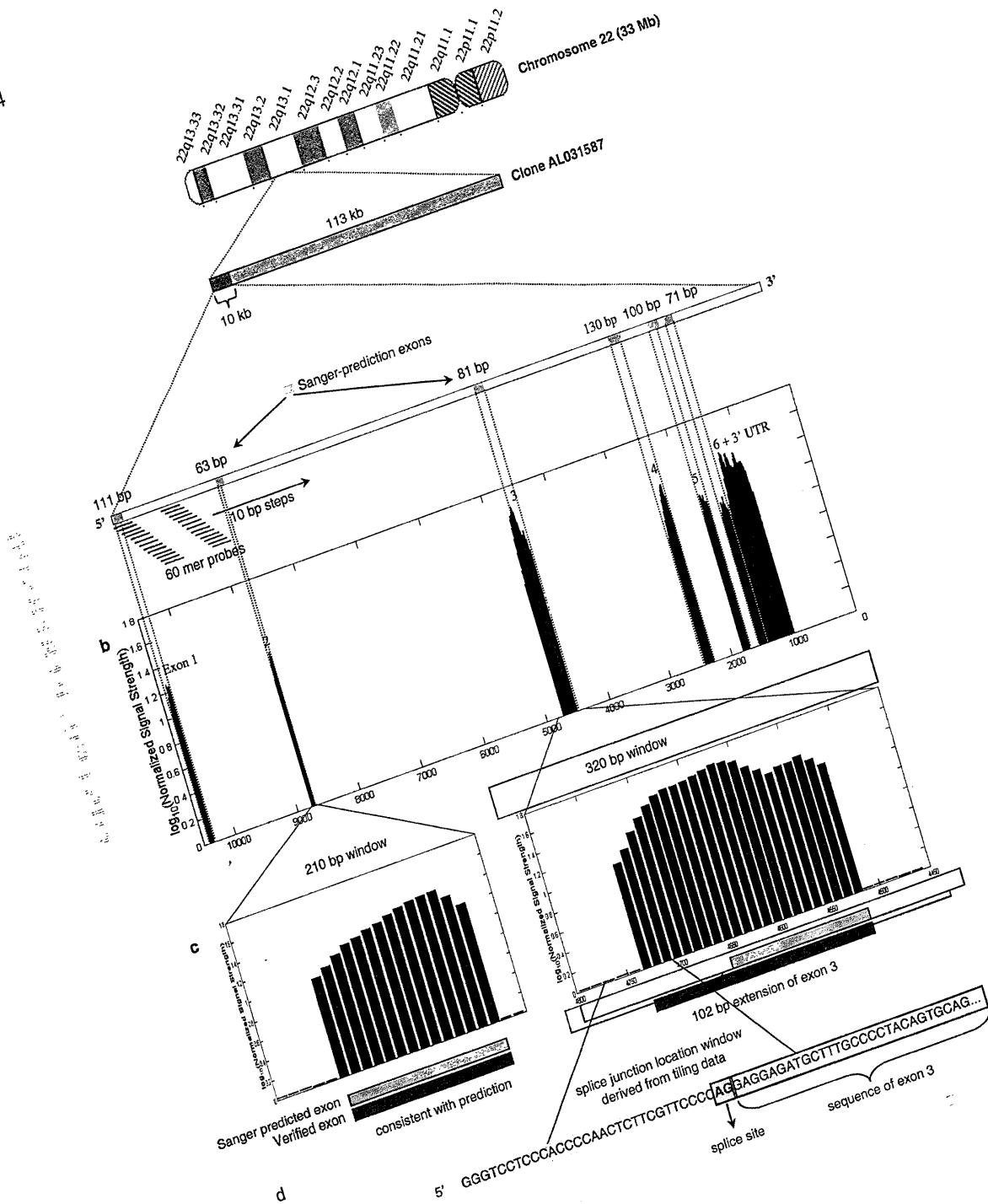
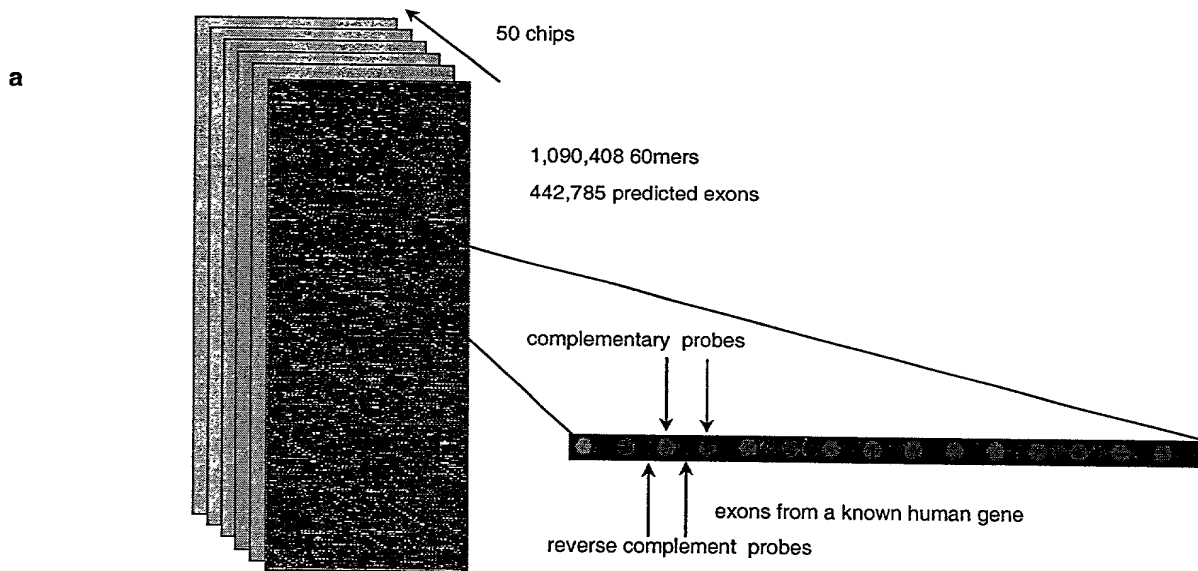
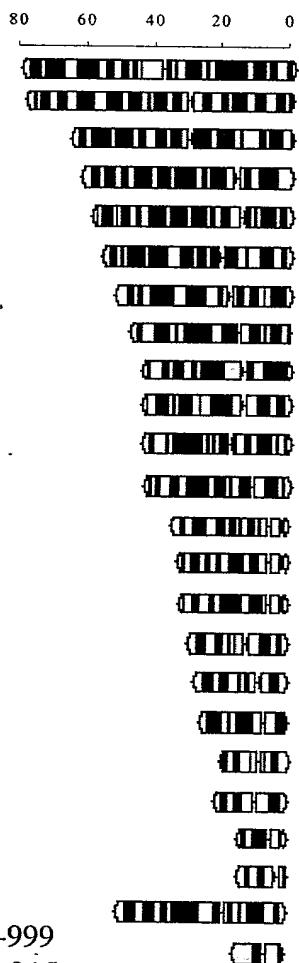


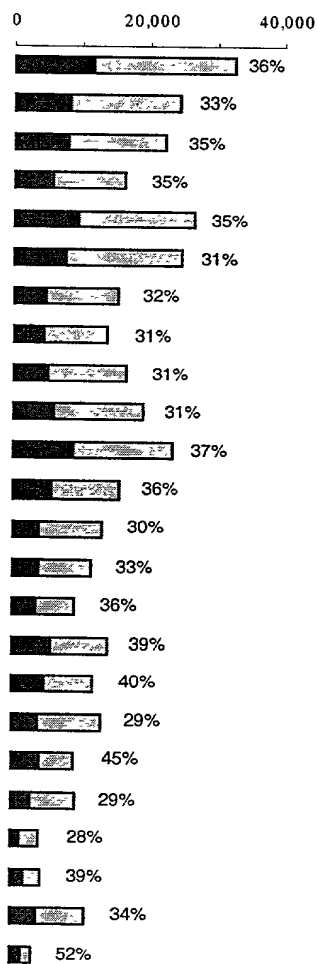
Fig. 15



b Chromosome Size (Mb)



c Predicted Exons



d Confirmed Exons

